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Reply to Office Action of March 24, 2005

Docket No.: 0445-0316P

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the present

application:

1. (Currently Amended) An absorbent article which is provided with a liquid

permeable surface sheet, a liquid impermeable leakage-prevention sheet and a liquid-retaining

absorbent is formed substantially oblong,

wherein said absorbent article and is provided on longitudinal opposite sides thereof with

a pair of right and left, elastic member-carrying three-dimensional guards,

wherein said three-dimensional guards each has a skin-contacting surface portion

formed by folding back a side on a free side towards the outer side of said absorbent

article, and article;

wherein a first set of elastic members are disposed and fixed to said skin-

contacting surface portion and a second set of elastic members are disposed and

fixed to an approximately widthwise central portion of a raised portion, wherein

said raised portion is located between said skin-contacting surface portion and a

base end of said three-dimensional guard;

said raised portion is disposed toward the inner side of the diaper;

said elastic member in the said second set in the raised portion is fixed

between two sheet materials, wherein said two sheet materials form the three-

dimensional guard; and

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a folded back portion is located between the skin-contacting surface

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portion and said raised portion.

2. (Previously Presented) The absorbent article according to claim 1, wherein a total

width of said elastic member disposed on said skin-contacting surface portion is larger than a

total width of said elastic member disposed on said raised portion.

3. (Previously Presented) The absorbent article according to claim 1, wherein a ratio

(W1/W2) between a width W1 of said skin-contacting surface portion and a width W2 of said

raised portion is 0.1 to 1.0.

4. (Previously Presented) The absorbent article according to claim 1, wherein a stress of

said skin-contacting surface portion is larger than a stress of said raised portion.

5. (Previously Presented) The absorbent article according to claim 1, wherein a leg

portion has no leg gather, and when said raised portion is bisected in the width direction into a

lower half portion and an upper half portion, a stress of said lower half portion is larger than a

stress of said upper half portion.

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6. (Previously Presented) The absorbent article according to claim 1, wherein said skin-

contacting surface portion is folded back along said elastic member at a part of the location of

said elastic member nearest to said raised portion.

7. (Currently Amended) An absorbent article comprising:

a liquid permeable surface sheet;

a liquid impermeable leakage-prevention sheet; and

a liquid-retaining absorbent interposed between said liquid permeable surface sheet and

said liquid impermeable leakage-prevention sheet;

wherein said absorbent article is substantially oblong and comprising a pair of right and

left, elastic member-carrying three-dimensional guards located on longitudinal opposite sides

thereof;

wherein each of said three-dimensional guards has a skin-contacting surface

portion formed by folding back a side on a free side towards the outer side of said

absorbent article; and

said elastic members are respectively disposed and fixed to each of said portions

(i) and (ii):

(i) said skin-contacting surface portion; and

(ii) an approximately widthwise central portion of a raised portion, wherein said

raised portion is located between said skin-contacting surface portion and a base

end of said three-dimensional guard;

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wherein the elastic members in the skin-contacting surface portion of the three-

dimensional guard are disposed at a smaller interval relative to the elastic members in the raised

portion.

8. (Currently Amended) The absorbent article according to claim 7, wherein a total

width of said elastic member members disposed on said skin-contacting surface portion is larger

than a total width of said elastic member members disposed on said raised portion.

9. (Previously Presented) The absorbent article according to claim 7, said absorbent

article further comprising a waist three-dimensional guard having elastic members disposed on

longitudinal opposite end portions.

10. (New) The absorbent article according to claim 1, wherein said folded back portion

comprises an elastic member that is located between the skin-contacting surface portion and the

raised portion.